

Harvard Forest Data Archive HF073-04

Data File:

Name = hf073-04-age.csv

Description = age model - Lily

Rows = 10 Columns = 8

MD5 checksum = 725fd5b1e4943fa9ced8d211134e7a52

Variables:

depth = depth of sample in centimeters in the sediment column
(centimeter)

age = age in years before present (years before 1950) (number)

error = error in radiocarbon date reported by lab (\pm years) (number)

year.cored = year (AD) sediment core was taken

Variable	Min	Median	Mean	Max	NAs
depth	49.000	114.000	140.950	294.000	0
age	415.000	1150.000	1366.500	3245.000	0
error	40.000	45.000	45.500	55.000	0
year.cored	1994.000	1994.000	1994.000	1994.000	9

HF073-04 Plot 1

